SEARCH REQUEST FORM
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EIC 2600

Requester's Full Name _KristA Zele_ _____ Examiner # 66044 Date 2/21/06

Art Unit 2600 Phone Number 2-7288 Serial Number 10766075-0

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Jeff 2061

If more than one search is submitted, please prioritize searches in order of need.
■■

Please provide a detailed statement of the search topic, and describe as specifically as possible the subject matter to be searched. Let us know what you already have and so do not need. Include the keywords, synonyms and meaning of acronyms. Define all terms that may have a specific meaning. Please attach a copy of the background, abstract, claims and other pertinent information.

Please state how the terms or keyword strings should relate to one another.

Title of the Invention _____

Inventor(s)

_____ US '5,862,260 _____

Earliest Priority date to be used _____

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From:	Zele, Krista
Sent:	Monday, February 20, 2006 1:45 PM
To:	STIC-EIC2600
Subject:	HIGH PRIORITY- Litigation search

To whom it may concern at EIC:

Please help me with an updated litigation search for the following reissue and its corresponding patent:

Reissue application 10/766,750 and patent 5,862,260

Please e-mail me when the litigation search has been completed so that I can come pick it up. If you need any other information, please e-mail me or call me at the number below.
Thank you!

Krista Zele
SPRE, TC 2600
JEF- 2D61
571-272-7288

1 / 1 PLUSPAT - ©QUESTEL-ORBIT - image

PN - US5862260 A 19990119 [US5862260]

TI - (A) Methods for surveying dissemination of proprietary empirical data

PA - (A) DIGIMARC CORP (US)

PA0 - Digimarc Corporation, Lake Oswego OR [US]

IN - (A) RHOADS GEOFFREY B (US)

AP - US64941996 19960516 [1996US-0649419]

FD - C.I.P. of US637531 19960425 [1996US-0637531]
US534005 19950925 [1995US-0534005]
US598083 19950727 [1995US-0598083]
US436102 19950508 [1995US-0436102]
US327426 19941021 [1994US-0327426]
C.I.P. of US215289 19940317 [1994US-0215289] (Abandoned)
C.I.P. of US154866 19931118 [1993US-0154866] (Abandoned)
US5748783
US5768426

PR - US15486693 19931118 [1993US-0154866]
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US32742694 19941021 [1994US-0327426]
US43610295 19950508 [1995US-0436102]
US53400595 19950925 [1995US-0534005]
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US63753196 19960425 [1996US-0637531]
US64941996 19960516 [1996US-0649419]

IC - (A) G06K-009/36

EC - B42D-015/10
G06F-017/30W5
G06K-019/06C3
G06K-019/06C5
G06K-019/14
G06K-019/18
G06T-001/00W
G07C-009/00B6D2
G07D-007/00D
G07D-007/12P2
G07D-007/12P4
G07F-007/08B
G07F-007/08E
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ICO - S06F-001/00N7A
S06F-001/00N7R2
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S06K-019/06W8
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T04N-001/32C4D
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T04N-201/32C7

PCL - ORIGINAL (O) : 382232000

DT - Basic

CT - US3493674; US3569619; US3585290; US3655162; US3703628; US3805238;
US3809806; US3838444; US3914877; US3922074; US3971917; US3982064;
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US5079648; US5086469; US5091966; US5095196; US5113437; US5128525;
US5144660; US5148498; US5150409; US5161210; US5166676; US5168146;
US5181786; US5185736; US5199081; US5200822; US5212551; US5213337;
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US5404377; US5408542; US5418853; US5422963; US5422995; US5425100; US5428606; US5428607; US5432542; US5432870; US5446273; US5450122; US5450490; US5461426; US5469506; US5473631; US5479168; US5481294; US5488664; US5499294; US5515081; US5524936; US5530759; US5530852; US5532920; US5537223; US5539471; US5539735; US5541662; US5541741; US5544255; US5548646; US5557333; US5559559; US5568179; US5568570; US5572010; US5572247; US5576532; US5579124; US5582103; US5587743; US5590197; US5602920; US5606609; US5611575; US5613004; US5613012; US5614940; US5617148; US5629770; US5629980; US5636292; US5638443; US5638446; US5646997; US5647017; US5659726; US5659732; US5661574; US5664018; US5666487; US5721788; EP058482; EP372601; EP411232; EP441702; EP493091; EP581317 A2; EP551016 A1; EP581317; EP605208 A2; EP629972; EP649074 A1; EP650146 A1; EP705025 A2; DE3806411; JP4-248771; JP05242217; JP8-30759; GB2063018; GB2067871; GB2196167; GB2204984; WO8908915; WO9325038; WO9510835; WO9514289; WO9520291; WO9626494; WO9627259

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+DBP

STG - (A) United States patent

AB - An automated system checks networked computers, such as computers on the internet, for watermarked audio, video, or image data. A report listing the location of such audio, video or image data is generated, and provided to the proprietor(s) thereof identified by the watermark information.

1 / 1 LGST - ©EPO

PN   -   🗎 US5862260 A 19990119 [US5862260]

AP   -   US64941996 19960516 [1996US-0649419]

ACT -   19960729 US/AS02-A
ASSIGNMENT OF ASSIGNOR'S INTEREST
OWNER: DIGIMARC CORPORATION STE. 213 10250 SW GREENBURG
R; EFFECTIVE DATE: 19960722

19960729 US/AS02-A
ASSIGNMENT OF ASSIGNOR'S INTEREST
OWNER: RHOADS, GEOFFREY B.; EFFECTIVE DATE: 19960722

20040427 US/RF-A
REISSUE APPLICATION FILED
EFFECTIVE DATE: 20040127

UP   -   2004-20

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1 / 1 CRXX - ©CLAIMS/RRX

PN   -   🗎 5,862,260 A 19990119 [US5862260]

PA   -   Digimarc Corp

ACT -   20040127 REISSUE REQUESTED
ISSUE DATE OF O.G.: 20040427
REISSUE REQUEST NUMBER: 10/766750
EXAMINATION GROUP RESPONSIBLE FOR REISSUEPROCESS: 2621

Reissue Patent Number:

Search statement   2

UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT

5862260

January 19, 1999

Methods for surveying dissemination of proprietary empirical
data

REISSUE: January 27, 2004 - Reissue Application filed Ex. Gp.: 2621; Re. S.N.
10/766,750 (O.G. April 27, 2004)

APPL-NO: 649419 (08)

FILED-DATE: May 16, 1996

GRANTED-DATE: January 19, 1999

CORE TERMS: bit, noise, identification, embedded, signature, technology,
sample, digital, universal, message ...

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to the end of the request before you enter it.

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5,862,260 OR 5862260

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